CHEAP CANDY MAY ALSO BE HARMLESS

Confectioners Seek to Make the Product Pure.

EVERY PRECAUTION IS TAKEN

Association of Manufacturers Has Long Waged War Against "Poisoned Candies"-Makers Prosecuted by Members of the Trade - Approve Work of Dr. Wiley.

There is no reason, say the Washing ten confectioners, why cheap candies are not good. As a matter of fact, many of the high-grade manufacturers turn out some of the lower priced candies as well as the sort for which they get the big prices. Cheap candies as well as expensive ones are pure. That is the standard the confectioners of the country have set and it is that to which they hold

As one man expresses it: "If a young man wants to give a box of candy to a girl it is the name on the box that makes all the difference. She knows from the name that the candy costs so much a pound, and that means something to her. But the candles are not, after all, so much different from the higher priced kind. In fact, all the candy that is made by reputable confectioners in this country is good and pure.'

Harmful if Impure,

If the candles were not pure, it is argued, why should there not be wholesale deaths because of it? There are millions of pounds turned out annually in this country. If there was so much impure candy as many persons affect to believe, there certainly should be a great deal of illness and death directly traceable to it. But the often-repeated assertion of the confectioners that in twentyodd years the hardest work and the most careful searching has failed to develop single case of death from candy poisoning stands by itself. That should shut off the discussion of whether or not danger ous stuffs enter into the manufacture of

others. But not because there was anything poisonous in the confectionery. It some cases die. But that is not blamable to the candy, or the other things eaten or person affected.

death has been ascribed to the eating of appeared a bulb of fire, dazzling, white, bination has been used in France in sev candles. Every one of these instances of and about the size of a small capsule.

paign, which it still is prosecuting vigor- grees Fahrenheit. ously, with a total of no cases proved candy and hundreds proved

fort for years to see that there was no torch is known as the oxy-acetylene the oxy-acetylene torch brings the sepasuch badly made candy put on the mar- torch and has been used in the United rated molecules of the breaks together ket. They are among the first to be eager States about fourteen months. It is the and heals great jagged breaks in the to prosecute any maker who can be invention of a Frenchman. found to have put out any such bad stuff. They want the industry kept as clean as it deserves to be, because they well know is doubly necessary that care should be lump. taken with them.

Much Starch Used.

the sugar that should go into them, it is and the flame went through the subsafe to assume that sugar does not enter stance with much the same ease that a into their composition. In the South, knife cuts cheese, while the loose end where much candy of very low price is rattled to the floor. The hardest steel Showing of Traffic Returns Gives made and sold to the negroes, for in- drill, working steadily ten hours a day stance, the chief component is not sugar, be regulated by the consumer himself; cut, through the solid sheet steel, appurity and wholesomeness by the manupeared. Any sickness that has resulted found to have been caused by indiscre-tions that would have produced similar working wand. results in eating any other food prod-

It has been a surprise to some persons 80's secured the passage of stringent laws the post-office." against the injurious adulteration of candies in nine States - New York, Ohio,

States Ahead of Nation,

They were that much ahead of the pure food and drugs legislation enacted man" against adulteration by the government the Department of Agriculture. The association is heartily in accord with Dr. Wiley in what he has done with regard to adulterants in candy.

Very close to one hundred cases figure in the lists that the manufacturers have traced down in the course of the years since 1890. In not one of these cases has

But there are many cases in which several inquiries falled to earn response. In several, indeed many, cases two and three letters each to the doctors, coroners, and law officers concerned did not bring any replies to the inquiries of the association. In two cases there proved to be no such families involved in any trouble.

Where cause of death was ascertained beyond any doubt, it was shown to be from cerebro-spinal meningitis, ptomaine oisoning, or acute indigestion in the ma-

Real Causes of Death. Poison spread on a stick of candy for rats only caused the death of one child. COZY HOME IN SAUL'S ADDITION.



Residence of J. M. Lowe, Fourteenth and Delafield streets northwest. Designed by A. H. Beers; built by Harry Wardman. Cost about \$8,-

Broken Castings.

VAULTS ARE "EASY"

Firey Finger of Oxy-acetylene Flame Was Invented by Frenchman for Frenchmen. Manufacturing Purposes.

the eating of candy by children and by other day manipulating a device that has given a new meaning to the process of who overeat of candy or of anything else
The Kansas City Star describes the operare likely to fall very very ill, and in ation of the device as follows: ation of the device as follows:

Holding in one hand a brass torch of The Confectioners' Association, which shot out. Then he turned to a steel cyl- gases under pressure has been waging a twenty-five years' war inder and twisted a stop-cock. A muffled on behalf of pure confectionery and has explosion followed and the yellow flame acted all along as an advance agent of disappeared. Instantly in its place at of course, figured on providing first aids the pure food laws, has been to the the tip of the torch, with the uniting of to bank robbers in perfecting these astrouble of collecting the cases wherein two gases, acetylene and oxygen, there tonishing inventions, although the com-

the standing of commercial concerns is sented the hottest fire that ever has been mercial application, and with this object produced on earth. The temperature at in view the American rights to the patthe point of the torch was 6,350 degrees ents were purchased by a New York Fabrenheit. The bottest fire produced by and replies interchanged in the course Fahrenheit. The hottest fire produced by of such investigations, and has emerged any other means is made by the electric triumphantly at the end of its long cam-

Oxy-acetylene Torch.

The man manipulating the torch was against all other sorts of causes.

The man manipulating the torch was
Frank Harvey, of Kansas City. The

Mr. Harvey applied the flercely glowing little bulb to a firebrick. The brick was that children are among the main con-

A piece of manganese sheet steel, the placed in a vise and the flame applied. When candles are sold at the price of There was a sputtering shower of sparks for thirty days, by actual test, makes no impression on this steel.

but starch. This is harmless, but much cheaper than sugar. The digestive proc-inch thick was held between the lips of Committee Has Taken No Steps Beesses convert starch into sugar, so that a pair of pliers while the man with the the net result to the system is the same.

But even these exceptionally cheap candies do not contain anything deleterious.

The slogan, so to speak, of the candy manufacturers is: "Overindulgence must be resulted by the contact with water, and a hole, clean-contact with water water.

Cast iron boiled and bubbled and ran from eating candy has in every case been in a rivulet when the man with the green Line Railway, thought this view is not

"Burglar-proof" Vaults Easy.

"I can cut figure eights and letter S's tioners as a body not only do not practice injurious adulteration, but that they Kansas City," Mr. Harvey coolly and to continue in control for two years. are most deeply interested and keenly in nounced, "and I can do it in less time earnest to suppress any such practices. than it will take any detective on the tem without delay are influenced by the resulted, after long trial of different fea-The confectioners away back in the late police force to walk from the city hall to encouraging traffic returns since Octures of construction separately appear-

Michigan, Illinois, Kentucky, and Wisconsin—and began like movements in practically all the other States that soon of the oxy-acetylene torch. A hole large enough to admit a man's body and the smallest ratio of operating expenses to gross earnings of any months. fifteen minutes' time in any steel safe ever made, and with an outfit a "crackscould carry in a couple of traveling bags.

"Some bankers out in Kansas-there

death. Excessive eating of pickles killed two children, whose deaths at first were laid to eating poisoned candy.

In every case where it was possible to since 1890. In not one of these cases has it been shown definitely that candy was to blame in any other way than by causing the death or sickness through acute ord of the association that the first important of candy when it is made clearly to appear from the record of the association that the first important ordinary to be that relatives will taxes, having been reduced from 95 per turer considerations will prove the demise will be further reduced.

> It distresses them all the more, because Business, with all its struggles and com-

ago that they needed a burglar alarm Licensed Automobile Manufacturers have system which an agent was trying to sell highly developed and extensive produc them," Mr. Harvey said, "so this agent, who was familiar with the oxy-acetylene torch and its possibilities in the hands f criminals brought these bankers to Kansas City for a demonstration in our laboratory. The bankers had said that their vaults were proof against any tive design or coach building during the cracksman who ever carried a dark lan-Used in the West to Restore tern. Well, the agent brought them down hicles for freight haulage been materially here and they saw what this torch could do. That night when the bankers went back to Kansas they left behind them in the hands of the agent five orders for as many burglar alarm systems.

The All-destroying Torch.

The secret of the oxy-acetylene torch's power lies in localizing the terrific heat n the small compass of a torch tip. Both the terrific heat produced by combining Goes Through Burglar-proof De- acetylene and oxygen gases and the torca vices as a Knife Through Cheese. for utilizing it owe their discovery to

In 1895 M. H. Le Chateller found pure oxygen would produce the most in-tense heat known to science. It was six years later that Edward Fouche, another try, no fifty years of its history ever Thomas F. Walsh, of this city, is pres-There have been deaths which followed he eating of candy by children and by stilization of this discovery. fashioned his torch with such skill that thing poisonous in the confectionery. It is dangerous to drink too much milk; to eat too much meat; to eat or drink any thing in excess. That has been the case, time and again, when deaths have been ascribed to candy poisoning. Persons who overeat of candy or of anything else torch carrying an acetylene-oxygen flame capable of melting anything in metals. The Kansas City Star describes the operatmosphere, created by the pressure from the gas tanks. While the space between the torch's nozzle and the intense heat drank, but to the incontinence of the peculiar design, the operator with his created by the united burning gases is tree hand lighted a match and applied it aimost invisible, the brass tip itself is alto the tip of the torch. A yellow flame ways cool-protected by the outgoing

Neither M. Le Chateller nor M. Fouche eral notable bank robberles. The chief polsoning has been investigated, much as That small, capsule-like flame repre- end of the invention has been in its com-City a Western office and laboratory. Every day in Kansas City seeming

niracles are performed by the torch and the tiny flame. Huge castings weighing nundreds of pounds are brought in, broken, from the big plants and packingouses in West bottoms. Formerly they were consigned to the scrap heap. Now solid iron, as one piece of soft solder is welded to another. If the gaps in the broken iron are too great to bring to-gether, the sorcerer of the torch turns cast steel into a molten stream which sumers of cheap grades of candy, and it applied and shrank into a molasses-like fills the break until it not only is as good as new but is better

MAY REORGANIZE SEABOARD

Confidence.

youd Accumulation of Considerable Data,

Baltimore, April 10.-There is much talk n local financial circles in favor of an early reorganization of the Seaboard Air shared by the more substantial interests where the character of the work the receivers are doing is known and apprecithrough the thickest steel walls of any ated is that the interests of all concerned

Those who favor reorganizing the sys bank vaults of Kansas City are about as showed the largest increase both in gross and net of any month since Recan be burned in absolute silence and in penses to gross earnings of any month in the history of the road.

The Seaboard Air Line is more than

on all classes of bonds, and floating debt and receivers' certificates. The Atlanta through the activities of its bureau in were five of them-didn't believe a while and Birmingham is earning interest on its first mortgage 4 per cent bonds, but not on the second mortgage bonds, which are held by the Seaboard Air Line.

The receivers have introduced business methods in all departments. They have In every case where it was possible to obtain a sample of the candy which was supposed to have caused death, analyses were made. In all these cases the chemist so examining did not discover any poisons.

It is made clearly to appear from the recommendation of the system to the other. The physical condition has become the physical condition has

provements contemplated are made, and tically all these cases reported are in the circumstances it would seem to be

So far as the reorganization co eat a lot of candy and other injurious quarter century to fight against these re- in position to formulate a plan whenever stuff notwithstanding was responsible for ports of poisoned candy.

AUTO'S EVOLUTION TAKES TEN YEARS

Like Mushroom.

United States Owe Less to Foreign Countries Than They Do to America Many men of first-rate ability, considin Development of Mechanical Ve- ered from any viewpoint, are connected Anything Made Abroad.

By E. F. CHALFANT,

It is well known that the last ten years have seen a revolutionary change in the design and construction of automobiles. Hardly 10 per cept of the American fachave been considered as running system- their machines, and what is due from the day the members of the Association of tion systems and factories. This means SEEKS TO BUILD THE WEST practically that a large industry has been established in a decade.

Compared with this, only detail improvements have been made in locomo- Trans-Mississippi Congress Will Meet same period, nor have horse-drawn vechanged. Only those coach builders who have been associated with the automobile industry have radically changed -their methods of manufacture.

Carriages Have Rubber Tires Following the example of the automo bile, horse-drawn vehicles for city use rubber tires.

showed a development as rapid as that ident of the congress and has taken great of the automobile in the last decade. It is pretty generally acknowledged that personal interest in its gatherings for down to a certain point unit production is several years. nore properly indicative of manufactur- Governors of States are asked in the ing development than value of product, call to name ten or more delegates from As to comparative numbers produced in each State. Mayors of cities may ap he field under discussion, not until 1889 point one delegate. Commercial, trade, and one of our locomotive manufacturrs produced its ten thousandth locon second ten thousand of locomotives by filly-eight years for the first ten In calling the congress together in Den-

America and Foreign Countries.

The relative amount of credit due different countries for the development and clear. Yet the subject is not fully un- way consistent with its high mission articles appearing in special "industrial,"

While Selden's patent was pending, and some years after its filling, Benz, and then
Daimler, in Germany, from whose work
European automobile development re-ence to the early completion of the Panahicles embodying all the essential features of the Selden invention. In due course Selden's patent was issued in November, 1895. And after the long scrutthy given his application by the United States Patent Office, upon the issue of the patent the Commissioner of Patents referred to the bloom of this constitution of this constitution of the second of the patent the Commissioner of Patents referred to the bloom of the second of the patent the bloom of the second of the patent the bloom of the second of the patent that the bloom of the second of the patent that the bloom of the second of the patent that the bloom of the second of the patent that the bloom of the second of the patent that the bloom of the second of the patent that the bloom of the second of the patent that the bloom of the patent that Patents referred to it in his current annual report in the following language: this question, and along this line the committee is requested to mention spegine to road or horseless carriage use." American car followed the design of the date: oreign car is wreng. There are many America and have been used abroad. As early as 1898 and 1899 American makes of Congress Will Be Held in Paris to ears included the arrangement of vertical cylinder engine in front, substantially on he lines of the present-day automobile; while at that time some of the wellgine under the seat or horizontally ar-ranged, the position of the radiators being from the time the grape enters the wine frequently on the roof or under the car.
Then foreign voiturettes had the motor axle. The small car originating in Amer. must be treated with the fumes of brimica, acknowledged as having been the stone, &c. stimulus of quantity production, was

copied oy European makers. Features Borrowed from Abroad. Features which have been gradually accepted in design generally can, of course eign source. The student of the subenstruction, in many elements the product of American brains and ability. As a result of several years' work by the best men, a popular design for large cars has of foreign and American engin

tober, especially for February, which ing in early vehicles, the joint production We also now have a substantially standard arrangement in small cars, wherein features most largely the production of American engineers are dominant. Incidentally, Americans were the first to inroduce both aluminum and nickel steel nto automobile construction. extensive use of vanadium steel is also due to Americans. Electric ignition was used on American cars as early as 1893; the French did not introduce it until

1897. Continuous throttle control of the but especially in its southern part, name notor was first used in this country, an- ly, Santa Cruz, Belmonte, and Porto Seicipating Europe. American machines of guro. quiet-running qualities were very early. It is a species of wild and trunkless

The American Car of To-day.

pulse seems to be that relatives will ascribe to candy, poisoned so-called, the ascribe to candy, poisoned so-called, the ascribe to candy, poisoned so-called, the contract of the indications are this item. cannot be beaten anywhere in the world, acteristic of alkaline soil, is fairly devoid The foregoing are some of the facts pointed to as some of the facts pointed to as justifying early reorganization, but those who oppose action along campaign of education in their attempts.

The foregoing are some of the facts pointed to as justifying early reorganization, but those who oppose action along this line now say that as the receivers this line now say that as the receivers the facts pointed to as justifying early reorganization, but those who oppose action along the facts pointed to as justifying early reorganization, but those who oppose action along the facts pointed to as justifying early reorganization, but those who oppose action along the facts pointed to as justifying early reorganization, but those who oppose action along the facts pointed to as justifying early reorganization, but those who oppose action along the facts pointed to as justifying early reorganization, but those who oppose action along the facts pointed to as justifying early reorganization, but those who oppose action along the facts pointed to as justifying early reorganization, but those who oppose action along the facts pointed to as justifying early reorganization.

The foregoing are some of the facts pointed to as justifying early reorganization, but those who oppose action along the facts pointed to as justifying early reorganization, but those who oppose action along the facts pointed to as justifying early reorganization.

The fiber is a sort of hairy and pliable back that grows around the stems, from the facts pointed to as justifying early reorganization, but those who oppose action along the facts pointed to as justifying early reorganization.

The fiber is a sort of hairy and pliable back that grows around the stems of the facts pointed to as justifying early reorganization.

The fiber is a sort of hairy and pliable back that grows around the stems of the facts pointed to as justifying early reorganization. to make persons understand that it is obtained such splendid results with their neer automobile makers said some years not necessarily the fault of candy if children die.

obtained such splendid results with their
plans only partly finished, even better ago that if it had not been for the fact
results will be shown when all the imto supply certain types of lathes, drilling machines, gear-cutting appliances, and of children. It puts them apparently in the guise of inhuman monsters deliberately poisoning their wares, even though possessed of the knewledge that children will be the chief consumers of them. Business, with all its struggles and even the constant of the scaling the bonds.

In the circumstances it would seem to be machines, gear-cutting appliances, and the better plan to give the receivers a other intricate pieces of mechanism when the automobile movement began to extend the automobile movement began to expend the possesses of the same of the property without assessing the stocks or by the makers, and all classes of automotive machines. mobiles would necessarily have remained postal law is, that the government does Another ate bad fruits; overeating of hard-boiled eggs caused the death of another delicate child. In many cases a general debility of the system and the fact that the children were permitted to eat a lot of candy and other injurious of the same and the standard considered and the fact that the children were permitted to eat a lot of candy and other injurious of the same and the struggles and competition, does not make any such demand on these men, and they resent the characters that are forced upon them of being fiendish purveyors of impure foods. That is a chief reason why they have gone to fact that the children were permitted to eat a lot of candy and other injurious of the standard postar law is, that the government of considered a plan seriously for rehabilitating the road. It has, however, fortified itself with facts and figures, including the report of John facts and a failure to write the name of the same name in the different states, and a failure to write the name of the same name in the different states, and a failure to write the name of the same name in the different states, and a failure to write the name of the same name in the different states, and a failure to write the name of the same name in the different states, and a failure to write the name of the same name in the different states, and a failure to write the name of the same name in the different states, and a failure to write the name of the same name in the different states, and a failure to write the name of the same name in the different states, and a failure to write the name of the same name in the different states.

ing, in original research connected with raw and finished material, and in the establishment and intelligent use of mechanical and material standards is with-

It Is Strennous Business.

Automobile manufacturing is strenuous business. Highly accurate manufacturing American Industry Comes Up methods are necessary; materials possessing enormous strength and various properties undreamed of heretofore are used The mainstay of the industry is the co operative work of the members of the A. L. A. M. in making deductions from the possibilities of the constantly chang-STANDS WITHOUT A PARALLEL ing business and construction conditions, in the marketing of the product, and in the advancement of fundamental and de-

hicle-Cars Produced Here Surpass bile industry, feeling instinctively the vast importance and inevitably great future of the business. These men are essentially modern, alert, and progressive, and, of course, appreciate the difficulties as well as the possibilities of the business. This means high efficiency and the pro-luction of cars of the best design and uality at reasonable prices, with pleas-

ing appearance and comfortable riding qualities and proper cost of maintenance. The industry is becoming more and more stable, the public learn more and more tories now producing automobiles could how to operate and what to expect of atized organizations ten years ago. To- producing companies, which have already given the best there is in a medium o

in Denver.

Will Specially Discuss Trade Relations with the Countries of Latin America.

are now shod almost universally with twentieth annual session of the Trans-As to locomotives, consider as a fair been issued. It will convene August 16 basis of comparison their development to to 21 this year in Denver, and the call is have begun in 1825, after the experi- sent forth to governors of States, commental stage was over. From 1825 to 1875 p.ercial bodies, and all organizations that that the combination of acetylene and the locomotive experienced no greater de- have a direct or indirect interest in the

Thomas F. Walsh, of this city, is pres

and other civic bodies may name on delegate-at-large and one for each fifty

housand and thirteen years for the sec- ver this year the executive committee and ten thousand. Incidentally, it took directs attention to the fact that the or thirty years to produce the first thousand. ganization was cradled in Colerado, and Starting from practiacily nothing, a now, after a lapse of nineteen years, renumber of American automobile plants have each produced over ten thousand automobiles since 1962.

ganization was cradled in Colorado, and now, after a lapse of nineteen years, reconvenes for the first time in the place of intancy, after a most successful series of gatherings unequaled in the history of commercial organizations. This important incident, therefore, infpels the com tive boards of the various States to mak production of the automobile should be this meeting notable and one in ever derstood and is repeatedly befogged by ar educational factor in trans-Mississippi

sulted, started their work and made ve- ma Canal and the consequent result "Selden received a patent which may be cifically a pan-American commercial con considered the pioneer invention in the gress, to be composed of delegates select-application of the compression gas enne to road or horseless carriage use." maritime centers of this country and the To say as a generalization that the Latin republics, to convene at an early

WILL DISCUSS WINE MAKING.

Pass Upon Mooted Questions.

As is well known, wine is the product of complete or incomplete fermentation known makers of foreign cars had the en- of the juice of fresh grapes. It has to ounted la odd fashion, in different ways the consumer. The fresh wine must be n the rear of the car, on or close to the "fined," also clarified, and its barrels

How all these operations should be performed so that the wine never ceases to be pure is a question which will be sub mitted for determination to competent parties, such as all wine-growing and ine-producing syndicates. It is expectin the property, and the feeling in circles be traced frequently to some claimed for ed that they will best be able to declare how pure wine is to be produced, and all ject finds but a natural development of proceedings which will not be contained in the schedule thus furnished by the wine experts will be declared illicit or

This question is to be duly settled at Paris this year. Another congress, to be held at Brussels next year, is to deliberate on the methods of analyzation for discovering fraud in the manufacture of

GROWS WILD IN BRAZIL. Furnishes Fiber Brooms, Brushes, &c. The Attalea funifera, commonly called

plassava, and yielding the well-known of \$206,000. fiber used for brooms, brushes, &c., as well as the coguilho nut, used in the 1896, and then only on a few cars.

America preceded Europe by using magcigarette holders, &c., is found in a wild etos for electric source of ignition in state in many coastal sections of Bahia,

onspicuous by comparison with foreign palm, with nothing but a clump of tall and heavily stemmed leaves, which grows only in extremely sandy soil that appar-For perfection of design appropriate to the load and conditions of employment; the load and conditions of employment; for excellence of material and accurate this palm grows in the south of Bahia

some days, until the pulp and useless tissues have rotted out, and is then dried cleaned, combed off, cut into specified lengths, and sorted out accor quality, after which it is ready for export

One important point in the Mexican The work of the mechanical branch of the government of responsibility for its the Association of Licensed Automobile delivery.

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Out of the question? Not at all! One brief interview with a member of our sales department will convince you of the feasibility of the suggestion.

If you can afford to buy property anywhere, you can better afford to buy in Chevy Chase.

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Take a look around Chevy Chase to-day, then consult us tomorrow.

THOS. J. FISHER & CO., Inc. 738 Fifteenth Street N. W.

Exclusive Agents. After 5 P. M. Daily and 1 P. M. Saturday, Call Main 6746-Y.

CLEARINGS INCREASE

Richmond Makes a Good Showing for March.

Excess Over the Similar Period Last Year Is 15.4 Per Cent. Leads Atlanta,

Richmond, Va., April 10. - Richmond bank clearings for the week ending March 7 were \$6,265,000. This was an increase

shows up especially well. In 1909 the clearings were \$28,135.933. For the year 1908 the clearings were \$24,367,305. This is an increase of 15.4 per cent. For the first quarter of this year Richmond also made a very large increase over the last year. The clearings for the

first three months of the year 1909 were \$83,296,021, against \$72,554,139. This is an increase of 17.3 per cent. Atlanta showed an increase of only 12 per cent for the month of March, and 13.8 per cent for the first quarter. Thus Richmond led Atlanta in percentage or in-

rease for both periods. Richmond's increase was greater pro rata than the percentage of the increas of the entire United States, outside of New York City. For the first three months of the year the increase outside of New York City was 14.4 per cent. As stated, Richmond shows 15.4 per cent. Bank statements for the year ending February 14, 1908, showed total deposits or the city of Richmondi amounting to \$32,008,539. For February 15, 1909, the deposits were \$36,526,994. The increase in deposits between 1908 and 1909 were the greatest in the history of Richmond, be-

Business has been strong and the tenency of the market is good. Never before in the history of Richmond have the prospects for a good year been brighter.

OFFERS AMERICAN ICE BONDS.

Five Per Cent First Mortgage Securities Will Yield 7 Per Cent, Charles D. Barney & Co., New York nd Philadelphia, offer at 90 and accrued interest, to yield about 7.45 per cent on the investment, the balance of the 5 per cent first and general mortgage five-year bends of the American Ice Company which remains from the recent offering to the stockholders of the company A recent appraisal shows the actual value of the real estate in Baltimore Washington, Philadelphia, and New York on which the bonds will constitute a firs lien, to be over \$5,200,000, and that the average net earnings per annum, after payment of operating expenses and main-October 1, 1908 applicable to fixed charges. amounts to \$903,872, against present fixed harges (including taxes and sinking-fund reuirements and interest on these bonds), Application will be made to list the onds on the New York Stock Exchange.

British Railways Do Well. The reports of British railway companies for the second half of 1908 make, altogether, a better showing than was to be expected. The Great Central, for instance, made a larger net earning than in the corresponding half of 1907, though, as gross receipts were less, this was affected by a reduction of working expenses. Generally speaking, this was the case wherever a railway increased its net

FOR SALE

5 Small Bricks, Rented 10% NET. PRICE \$4,000 Cash.

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THONE MAIN 6800. After 5 p. m. daily and 1 p. m. Saturday call main 6746y.

Houses Please.

Nobody has ever before sold so much house for so little

It is worth "TAKING A DAY OFF" from your daily work without pay to look at these newest of new houses on the north and south sides

Rhode Island Ave. (Just East of N. Capitol st.)

Built by Brink, an out-of-town builder, who has em-bodied many ideas not known before in Washing-ton. Absurdly cheap at \$5,250

Such houses sell them-selves. We simply tell you where they are. Open for inspection

WILLIGE, GIBBS & DANIEL, 603-05 13th St. N. W.

} A Whole Square

of the best-arranged small family houses in this city, situated within twentyfive minutes' ride of

Are being finished up, and will be ready for occupancy May 1. 79 houses built.

60 houses sold.

The White House

19 houses to be sold. heat. These will appeal to the HOMESEEKER, also to the INVESTOR.

with furnace

Prices, \$3,500 and \$3,750.

Cash payments \$300 and \$500. \$20 and \$25 per month on principal. Splendid class of occupants.

Take car to 14th and E. Cap. streets. Go to No. 1424 A street N. E., and inspect a sample building. Thos. J. Fisher & Co., Inc.,

No. 738 15th St. N. W. PHONE MAIN 6839.
After 5 p. m. daily and 1 p. m.
Saturday call Main 6746y.

When you have lost or found anything, telephone an advertisement to The Wash ington Herald, and bill will be sent you at 1 cent a word